Form 3160-4 (November 1983) (formerly 9-330)

UNITED & ATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

N.M Oll. Cons. Division

SUBMIT IN DUP625 NBUFFETTCH DP4-0137

Hobbs (PASE DESIGNATION AND SERIAL NO.

								NM 055 /080			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*								6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
1 a TYPE OF WELL. OIL GAS WELL WELL DRY OTHER								7 UNIT AGREEMENT NAME			
16. TYPE OF COMPLI	ETION:		<u> </u>		L,J			8 FARM OF	R LEASE N	AME	
NEW WORK DEEP- PLUG DIFF WELL OVER EN BACK RESVR OTHER								SEMU, Well #115			
2 NAME OF OPERATOR Conoco, Inc.								9. APINO. 30 025 26641 S.3			
								10. FIELD AND POOL,, OR WILDCAT			
3. ADDRESS OF OPERATOR 10 Desta Dr., Suite 100W, Midland, TX 79705								Weir Blinebry (63780)			
4 LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*								11. SEC., T., R., M. OR BLOCK AND SURVEY			
1980' FSL & 660' FWL								OR AREA			
At top prod. interval reported below								Sec. 23, T20S, R37E			
At total depth			u .					12. COUNTY OR PARISH		13 STATE	
			14. PERMIT	NO.	DATE ISSI	UED			ŀ		
			DHC order #	0024(6-25-01)	3-6-01 (reco	mpl)	1	Lea		NM	
15 Date Spudded	16. Date T.D. Re	ached			B. ELEVATIONS (E		T GR ETC \			EV. CASINGHEA	
·				e: 7-20-01		,,,,,,,	,011,6.10.,		13. LL	EV. CASINGREA	.0
20. TOTAL DEPTH, MI	0.770										
6988'	U & 1 V D 21. 1		ACKTIDI, MD & 1 10'RBP	IVD - 22. IF MULTIF HOW MAN		23. INTI DRILLI	ERVALS ED BY	ROTARY	TOOLS	CABLE TOOLS	
24 PRODUCING INTE	RVAL(S) OF TH			BOTTOM NAME (ME	A TVD*				26 184	AS DIDECTIONAL	
Blinebry 2 spf @ 5	691-5944' (F	RBP@	6310' over To	ubb perfs from 63	370-6790')				}	'AS DIRECTIONAL JRVEY MADE	
26 TYPE ELECTRIC AND OTHER LOGS RUN								no			
20 THE ELLOTRICA	AND OTHER EO	33 KUN						1	27. WAS WE	ELL CORED	
GR/CBL/CCL										no	
28				CASING RECORD R	eport all strings se	t in well					
CASING SIZE WEIGHT, LB.IFT. DEPTH SET MD HOLE SIZE CEM								NTING RECORD Amount Pulled			
13 3/8"			1264'						none	none	
8 5/8" 5 1/2"				2780'						none	
3 1/2				6987'						none	
29.			LINER RECOR				30.	·	TUBING RE	CORD	
Size	TOP (MD)		BOTTOM (MD)	SACKS CEMENT	SCREEN (I	MD	SIZE		SET (MD	PACKER SET	(MD
					,		2 3/8"		5664'	171011211021	<u> </u>
31. PERFORATION RE	ECORD (Inter	val, size i	and number)				OT, FRAC., (CEMENT SC	QUEEZE, Et	c.	
DEPTH INTERVAL MD 5691-5944'								AMT. AND KIND OF MATERIAL USED 2000 gals 15% acid			
D!' 1 /0 0	0.5604.550				3091-3944		- 20	J00 gais 15%	6 acid		
Blinebry w/2 spf				5753,							
5874-5877, 5915-	-3918, 3923-	5928, 5	939-5944								
33.* DATE FIRST PRODUCTI	ON	PRODU	JCTION METHO	PROE O (Flowing, gas lift pur	DUCTION	ne of num	201	WELL	Status (Pro	aducina or	
7-31-01				pumpin	g			shut		Prodi	ucing
8-22-01	HOURS TE	STED	CHOKE SIZE	PROD'N FO	10	GAS—		WATER - 75	- BBL.	GAS-OIL RATIO)
FLOW TUBING PRESS.	CASING PRE	SSURE	CALCULATED	OIL BBL	GAS M		WATER	BBI	1 2 / 31 1	RAVITY-API (COR	(R.)
34 DISPOSITION OF (GAS (Sold	used for	24-HOUR RAT				1510	TEST WITH		RECURD	
alar											
35. LIST OF ATTACHM	IENTS										
33. Elst of Attachm C-104			7								
36. I hereby certify that	the foregoing and	Lattachor	information is as	molete and correct	dolorminad fra :-		la sa de :	L. Syls	O CIME	Ocal)	
23	1/18	1	is co	implete and confect as	uetermined from a	ın avallabi			LUM EN	DBOÐA GINEER	
SIGNED	Mid J	who	w	TITLE RE	egulatory Ager	nt		רשם	re 10-3-01		I
		 -			<u> </u>						

*(See Instructions and Spaces for Additional Data on Reverse Side)



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77777 E. 1. 1. 19 JPUR BOT 10 JUNIVIOR

3601 OC 11 YM 6: 53

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